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CODIB-D-33/1 27 April 1959

UNITED STATES INTELLIGENCE BOARD

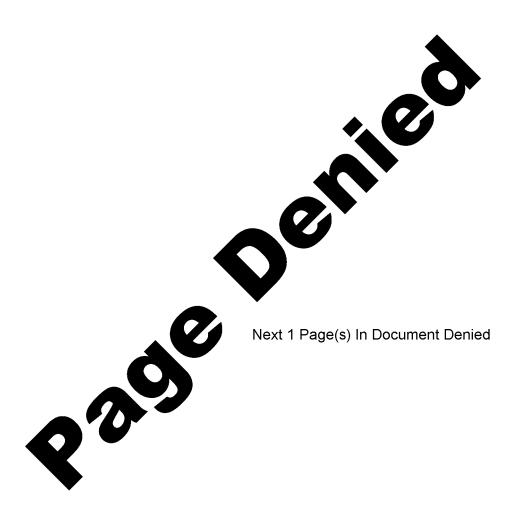
COMMITTEE ON DOCUMENTATION

WAINUT System Presentation 117 Central Building 15 May 1959

TENTATIVE AGENDA

∖ 1 9 ±0 0	aom.	Opening remarks	
		CIA Systems Requirements	
		Summary of Proposed Solution	Dr. G. W. Petrie, IBM
10:	30 a.m.	Break	
	45 г ото	History of Engineering Program	R. W. Porter, IBM
U		Document Control and Index Input Processing	
		Document Input Processing	
12:	00	Lanch	
1:0	O pomo	Interim System and Microfilm Conversion to WALNUT Strips	R. W. Porter
		Document Machine, Index Machine, and Search Rules	P. F. Smith, IBM
	30 p.m.	Break	
2:	k5 pono	Requests and Feedback from Analysts	
		Index and Document Purging Mathods	Dr. G. W. Petrie
1		Current Status of Engineering	R. W. Porter
1	:	Other Systems Prospects	
h:	oo pama	Questions and Adjourn	

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TAB "A"

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Points Derived from CODIB Criteria for Determining the Compatibility of Systems

- 1. Community referencing systems with which the project has or, consistent with its mission, could have a continuing relationship for the exchange of documents and/or information. The frequency and urgency of demand by users of reference services are especially pertinent.
- 2. The series or types of documents and types of information exchanged by each so identified.
- 3. The editorial and information carrier features of documents and/or information produced, received, and disseminated by each.
- 4. The editorial and carrier features which are common to all systems under consideration, common to some but not all, and unique.
- 5. Index languages used by the referencing systems under consideration.
- 6. Acceptability of index languages for both input and output among community biographic information systems and other systems with which compatibility could result potentially in substantial economies of operation.
 - 7. Mutual impact of documentation features not common to all systems under consideration.
 - 8. Assessment of which features bear importantly on the economics of the entire complex of referencing systems and the "done only once" principle.
 - 9. Adaptability of document storage equipment to further developments in print-out and electrical image transmission to users.
 - 10. Significance of successful development of the project for other biographic information systems under conditions of compatibility and lack of compatibility.